

spines 2+2. Penult legs of male with the usual dorsal process at distal end of fifth article. Length up to 15 mm.

Holotype a male, allotype a female, and paratypes consisting of many specimens of both sexes, all taken by F. E. Smith at **Puget Sound, Washington.**

***Oabius eugenus* Chamberlin, sp. nov.**

Light brown above, with head anteriorly lighter. Antennæ brown proximally, yellowish distally. Related to *O. dissimulans* Chamb. of California, but a smaller form with fewer ocelli, arranged in two series instead of in three; thus, 1 + 4, 3. Basal spines of female gonopods more slender; claw tripartite. Ventral spines of anal legs, 0, 1, 3, 2, 0, the claw single; dorsal spines, 1, 0, 3, 1, 0. Ventral spines of penult legs 0, 1, 3, 3, 1; dorsal 1, 0, 3, 1, 1, the claw also single. Dorsal spines of twelfth legs, 1 (0), 0, 3, 1, 1.

Length, 6.2 mm.

Holotype, a female, taken in Hendrick's Park, **Eugene, Oregon**, October 1, 1927, by David T. Jones.

A NEW TROPICAL AMERICAN LASIOCAMPID
(LEPIDOPTERA)

BY HARRISON G. DYAR

United States National Museum, Washington, D. C.

***Euglyphis panselene* Dyar, new species**

Size rather small; fore wing rather sharply trigonate, rounded-pointed at apex; hind wing elongate-trigonate. Thorax and abdomen with brownish fulvous vestiture, the abdomen blackish behind in more or less extent. Fore wing brownish black with double blacker discal dot, illy defined; before the apex a rather large round brownish rufous spot, followed by a faint curved pale cloud, the inner margin rather broadly of the same color, of irregular outline, rather broad at base and bounded above by a white line. The pale area narrowed to center of wing, where it is crossed by a faint or broken dark streak, then quadrately widened to vein 3, which it follows to subterminal area, and is again widened almost to vein 4. Hind wing blackish, with a more or less distinct pale dash on outer third of costal margin. Expanse, male, 28 mm.

The design on the fore wing fancifully suggests the full moon shining on a valley of golden grain, hence the specific name selected.

Type, male, **Tumatumari, Potaro River, British Guiana**, June 28, 1927 (Cornell University Collection, Type No. 858); allotype São Paulo de Olivença, Amazonas, Brazil, November-December (United States National Museum, Type No. 40664, A. H. Fassl, collector, Dognin collection).